

CLAIMS

Having thus described the invention, what is claimed is:

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1. A fragrance composition exhibiting varying olfactive characteristics when applied on different persons, comprising one or more acid compounds, one or more aromatic nitrogen containing compounds, one or more aldehydes, one or more aromatic phenols, one or more natural essential oils containing terpenes and an organic solvent suitable for solubility and skin use each in an effective amount to produce varying olfactive characteristics.

2. A fragrance composition exhibiting varying olfactive characteristics when applied on different persons, comprising an effective amount of one or more acid compounds and one or more fragrance compounds selected from the group consisting of: aromatic nitrogen containing compounds, aldehydes, aromatic phenols and natural essential oils containing terpenes, and an organic solvent suitable for solubility ad skin use.

3. The fragrance composition according to Claim 1, wherein the acid compound component comprises at least about 20% of the overall weight of the composition.

4. The fragrance composition according to Claim 1, wherein the acid compound component is selected from the group consisting of alpha and beta hydroxy acids, tartaric acid, benzoic acid, citric acid, malic acid and lactic acid.

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5. The fragrance composition according to Claim 1, wherein the aromatic nitrogen containing compound component is selected from the group consisting of piperidine, indole, methyl anthranilate, dimethyl anthranilate, isobutyl quinoline, aromatic pyrazines and geranyl nitrile.

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6. The fragrance composition according to Claim 1, wherein the aldehyde component is selected from the group consisting of helional, benzaldehyde, methyl benzaldehyde, lilial, lyral, aldehyde C-11, undecylenic, aldehyde C-12 lauric, triplal and geraniol oxy acetaldehyde.

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7. The fragrance composition according to Claim 1, wherein the aromatic phenol component is selected from the group consisting of maltol, thymol, ethyl vanillin, vanillin, and isoeugenol.

8. The fragrance composition according to Claim 1, wherein the natural essential oil containing terpenes component is selected from the group consisting of D-Limonene, orange oil, lemon oil, mandarin oil, grapefruit oil, lime oil and terpineol.

9. The fragrance composition according to Claim 1, wherein the organic solvent component is selected from the group consisting of dipropylene glycol, propylene glycol, ethyl alcohol, isopropyl myristate and mineral oil.

10. The fragrance composition according to Claim 2, wherein the acid compound component comprises at least about 20% of the overall weight of the composition.

11. The fragrance composition according to Claim 2, wherein the acid compound component is selected from the group consisting of alpha and beta hydroxy acids, tartaric acid, benzoic acid, citric acid, malic acid and lactic acid.

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12. The fragrance composition according to Claim 2, wherein the aromatic nitrogen containing compound component is selected from the group consisting of piperidine, indole, methyl anthranilate, dimethyl anthranilate, isobutyl quinoline, aromatic pyrazines and geranyl nitrile.

13. The fragrance composition according to Claim 2, wherein the aldehyde component is selected from the group consisting of helional, benzaldehyde, methyl benzaldehyde, lilial, lylal, aldehyde C-11, undecylenic, aldehyde C-12 lauric, triplal and geraniol oxy acetaldehyde.

14. The fragrance composition according to Claim 2, wherein the aromatic phenol component is selected from the group consisting of maltol, thymol, ethyl vanillin, vanillin, and isoeugenol.

15. The fragrance composition according to Claim 2, wherein the natural essential oil containing terpenes component is selected from the group consisting of D-Limonene, orange oil, lemon oil, mandarin oil, grapefruit oil, lime oil and terpineol.

16. The fragrance composition according to Claim 2, wherein the organic solvent component is selected from the group consisting of dipropylene glycol, propylene glycol, ethyl alcohol, isopropyl myristate and mineral oil.

17. The composition according to Claim 1, wherein the acid compound component comprises at least about 20% by weight of the overall composition.

18. The composition according to Claim 1, wherein the aromatic nitrogen containing compound component comprises at least about 2.5% by weight of the overall composition.

19. The composition according to Claim 1, wherein the aldehyde component comprises at least about 0.2% by weight of the overall composition.

20. The composition according to Claim 1, wherein the aromatic phenol component comprises at least about 0.2% by weight of the overall composition.

21. The composition according to Claim 1, wherein the natural essential oil containing terpenes component comprises at least about 5% by weight of the overall composition.

22. The composition according to Claim 2, wherein the acid compound component comprises at least about 20% by weight of the overall composition.

23. The composition according to Claim 2, wherein the aromatic nitrogen containing compound component comprises at least about 2.5% by weight of the overall composition.

24. The composition according to Claim 2, wherein the aldehyde component comprises at least about 1.0% by weight of the overall composition.

25. The composition according to Claim 2, wherein the aromatic phenol component comprises at least about 0.2% by weight of the overall composition.

26. The composition according to Claim 2, wherein the natural essential oil containing terpenes component comprises at least about 5% by weight of the overall composition.

27. A method of producing different olfactive characteristics when a fragrance composition is applied on the skin of different individuals, comprising the step of adding to said fragrance composition an effective amount of acid compounds and one or more compounds selected from the group consisting of aromatic nitrogen containing compounds, aldehydes, aromatic phenols and natural essential oils containing terpenes.